

Amendments to the Claims:

Claim 1. (Currently Amended) A system for providing node targeted content in an addressable network, comprising:

an access request receipt module;
a module configured to provide information in response to the access request; ~~and~~
a module configured to present at least one message prior to completing display of the information ~~and based upon an expected time period; and~~
a message selection module providing at least one message choice option.

Claim 2 (Currently Amended) The system of claim 1, further comprising:

a user profile containing user demographic information; and
a base message set from which the at least one message is chosen; wherein the choice of the message is additionally based on the user information.

Claim 3 (Original) The system of claim 2, further comprising:

a first transmission module operative to transmit the information; and a second transmission module operative to transmit the at least one message.

Claim 4 (Original) The system of claim 3, wherein the second transmission module is further operative to transmit the entirety of the base message set prior to the transmission module transmitting the information.

Claim 5 (Original) The system of claim 3, wherein the second transmission module transmits the at least one message during transmission of the information by the first transmission module.

Claim 6 (Original) The system of claim 4, wherein the first and second transmission modules are the same.

Claim 7 (Original) The system of claim 4, wherein the message is an advertisement.

Claim 8 (Currently Amended) The system of claim 2, wherein:

the user demographic information is specified by a user;
the access request receipt module is located at a first site of the addressable network;
the user profile is stored in a database; and
the database is located at a second site of the addressable network.

Claim 9 (Currently Amended) A system for providing node targeted content in an addressable network, comprising:

a web browser configured to receive and communicate a request to connect with a network node identified by an uniform resource locator and in response thereto to receive and present information provided by the network node; and

a first module configured to determine a time period available for presenting one or more messages; and

a second module configured to present at least one message during the time period; and

a message selection module providing, in response to a connection request, at least option for choosing a message content category;

whereby upon selecting at least one message content category, at least one message associated with a chosen message content category is presented to the user during the time period.

Claim 10 (Previously Presented) The system of claim 9, wherein the time period further comprises a quantity of time needed for the web browser to establish the connection with the network node and to retrieve and present a viewable portion of the information.

Claim 11 (Previously Presented) The system of claim 10, wherein the time period is predetermined.

Claim 12 (Currently Amended) The system of claim 9, wherein the information comprises a given quantity of data and the time period is ~~indefinite~~ determined based upon the quantity of data to be received and network bandwidth.

Claim 13 (Previously Presented) The system of claim 9, wherein the time period is less than an amount of time necessary for the web browser to request, retrieve and present a first frame of information formatted using hyper text markup language.

Claim 14 (Previously Presented) The system of claim 9, wherein the message is terminated upon expiration of the time period.

Claim 15 (Previously Presented) The system of claim 9, wherein the message is terminated prior to expiration of the time period and in conjunction with the presentation of at least a portion of the retrieved information.

Claim 16 (Previously Presented) The system of claim 11, wherein the at least one message is selected based upon the time period available.

Claim 17 (Previously Presented) The system of claim 9, wherein the at least one message is selected based upon a user profile.

Claim 18 (Previously Presented) The system of claim 17, wherein the user profile is stored at a node remote to the web browser.

Claim 19 (Previously Presented) The system of claim 16, wherein the user profile is derived from Internet usage.

Claim 20 (Previously Presented) The system of claim 9, wherein the message presented is selected based upon the amount of the information provided by the network node.

Claim 21 (Currently Amended) A method for providing one or more messages to an Internet user, during an Internet session, comprising:

receiving a request from an Internet user, during a current Internet session, to establish a connection with a first Internet site, the request including an address identifying content available from an Internet site;

estimating a first time period necessary to retrieve the content from the Internet site;

identifying, in response to the request, [[a]] at least one message choice option to present to the Internet user;

processing an identification by a user of at least one of the at least one message choice option; and

responsive to the identification, presenting [[the]] at least one message associated wit the at least one message choice option during at least a portion of the first time period.

Claim 22 (Previously Presented) The method of claim 21 wherein the message is presented for a second time period, the second time period being longer than the first time period.

Claim 23 (Currently Amended) The method of claim 21, wherein the message is additionally identified based upon a user profile.

Claim 24 (Previously Presented) The method of claim 21, wherein the content is retrieved using at least one of the file transfer protocol and the hyper text transfer protocol.

Claim 25 (Previously Presented) The method of claim 21, wherein the message is obtained from a local data store established during a previous Internet session.

Claims 26 -27 (Cancelled).

Claim 28 (Previously Presented) The method of claim 21, wherein the message is presented during a loading time of the content and is terminated based upon a loading state.

Claim 29 (Previously Presented) The method of claim 28, wherein the loading state is user specified.

Claim 30 (New) The method of claim 28, wherein the message is terminated based upon a monitoring of communications between a server hosting the first module and a web browser receiving the information.

Claim 31 (New) The method of claim 21, wherein at least one of the message choice options includes an option of not receiving any messages.

Claim 32 (New) The system of claim 9, wherein the time period is determined based upon an operating speed of the network node providing the information.

Claim 33 (New) The system of claim 32, wherein the time period is further determined based upon an amount of information to be presented.

Claim 34 (New) The system of claim 33, wherein the time period is further determined based upon a determination of network congestion.

Claim 35 (New) The system of claim 9, wherein the time period is determined based upon a configuration of a data communications path from the network node providing the information to the web browser.

Claim 36 (New) The system of claim 34, wherein the time period is further determined based upon bandwidth of the data communications path.

Claim 37 (New) The system of claim 9, wherein the time period is determined based upon a communications protocol utilized in the addressable network.

Claim 38 (New) The system of claim 1 wherein the expected time period is determined based upon an operating speed of a processor used to execute the module configured to present the at least one message.

Claim 39 (New) The system of claim 1, further comprising a module configured to present at least one of the messages as a screen saver during a period of inactivity for a computer hosting a web browser utilized to present the information.